

**From:** Doherty, Paul  
**To:** [Lashkari, Beeta](#)  
**Cc:** [Ruiz, Adam](#); [Buchholz, Ken](#)  
**Subject:** RE: MGP Ingredients Air Monitoring Results  
**Date:** Saturday, October 29, 2016 7:44:00 AM  
**Attachments:** [Figure2.pdf](#)  
[MGPreadings.xlsx](#)  
[MGP Ingredients Chlorine Release.pptx](#)

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Beeta:

Attached are our on-site monitoring results. You should know that by the time we arrived the HCL cloud had dissipated and we did not detect much but a few isolated CL detections at the scene when the tank transfer was in progress and nothing at all on the neighborhood perimeter surveys we were doing with the MultiRAE Pro Multi-gas detector (O2, LEL, Cl2, and VOC) and a MultiRAE Plus Multi-gas detector (H2S) survey instruments we were using.

I'm also including some pics of scene after we arrived. The information represents what we were told when we arrived on scene and I can not vouch for the accuracy of the info we received.

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**From:** Lashkari, Beeta [mailto:Beeta.Lashkari@csb.gov]  
**Sent:** Friday, October 28, 2016 1:04 PM  
**To:** Doherty, Paul <Doherty.Paul@epa.gov>  
**Subject:** MGP Ingredients Air Monitoring Results

Hi Paul,

As you may have seen in our recent email string with Mr. Cozad, I am simply following up on any and all air monitoring results gathered as a result of the incident that occurred at the MGP facility in Atchison, Kansas, on October 21, 2016. If you could please provide those as soon as practicable, that would be very helpful.

Thank you very much. I hope you have a very nice weekend.

Sincerely,

Beeta

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